


US EPA ARCHIVE DOCUMENT

1. Incident Name	2. Date Prepared	3. Time Prepared	UNIT LOG ICS 214	
Kalamazoo River/Enbridge Spill	11/07/2012	17:24		
4. Unit Name/Designators	5. Unit Leader		6. Operational Period :	
SOS Team #1	Name:	Dan Capone & Chris Lantinga (START/US EPA)	From:	11/07/2012 07:30
	Position:	Operations Section Chief	To:	11/07/2012 16:34
7. Personnel Roster Assigned				
<u>Name</u>	ICS Position		DUTY CELL	
Dan Capone	Operations Section Chief			
Chris Lantinga	Operations Section Chief			
Dan Zahner	Field Team Lead			
Michael Thierry	SOS #1			
8. Activity Log				
Activity Area	C 3.2 Building.		LAT	LAT
			Various	Various
			(DD.MMMM)	(DD.MMMM)
<u>OIL OBSERVED</u>	EXTENT OF OIL IMPACTED AREA	NA		
	DENSITY OF OIL /SHEEN	NA		
Total Collection Points	NA			
Total Boom Deployed	NA			
Activity	<p><u>START SOS 1 Activity:</u></p> <p>START SOS 1 conducted oversight documentation of Enbridge Team of Ted Reckers (Team Lead) and Chad Khodl (Assistant). Team decanted water from the walling tubes collected on 11/06/2012. The remaining water and sediment was placed into clear (approximately one quart) sample jars. In the afternoon team used Geo Pump to remove remaining water from samples decanted on 11/06/2012. Once water was decanted team observed sediment under UV light and placed material into amber sample jars.</p> <p>Summary Walling Tube Decanting and Visual Observations Under UV Light at C3.2 Building</p> <p>Starting at 12:35 Enbridge team started decanting water from the fourteen walling tubes collected yesterday (11/6/2012). These tubes had a 24 hour settling period. Once the majority of water was decanted from the tube any remaining water and sediment was placed in sample jars. The time and date was written on the jar lid. Sample jars were placed on table to let materials settle for 24 hours.</p>			

	<p>The team started removing the remaining water from samples decanted 11/06/2012 with Geo Pump at 14:35. Once the water was removed the sample was observed under UV light. Nothing was seen in the twenty-three samples. The sediment was then placed into amber sample jars. Team completed COC for samples and they were placed in refrigerator.</p> <p>Weather: Team worked indoors today.</p>
Health and Safety Issues	
Comments	